## IN THE ABSTRACT

Please amend the Abstract as shown in the enclosed Replacement Abstract.

## REPLACEMENT ABSTRACT

The invention relates to a A high-pressure discharge lamp provided with includes a discharge vessel comprising having a wall of a ceramic material., and provided with The lamps also includes at least a feedthrough of an electrode having a cermet rod. The cermet rod is connected at a first end to a first end of a predominantly tungsten electrode pin by means of a welded joint. which The electrode pin is in line with the cermet rod. According to the invention, the electrode pin and has, at its first end, a solidified tungsten melt that is located near the interface between electrode pin and cermet rod.

Fig. 1